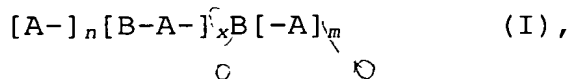
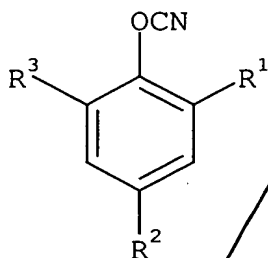


## Claims

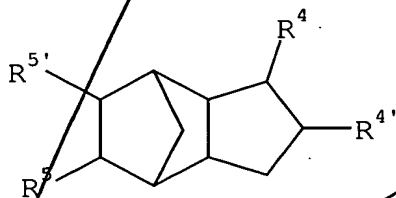
1. Unsaturated oligophenol cyanates of the formula



in which A is in each case a group of the formula



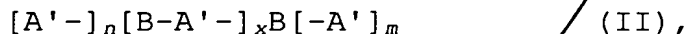
and B is in each case a group of the formula



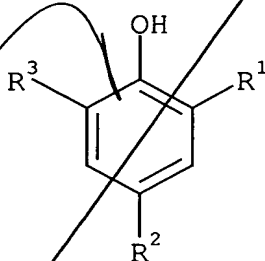
wherein  $R^1$ ,  $R^2$  and  $R^3$  are in each case hydrogen or a bond to a group B with the proviso that each group A has either one or two bonds to B; both  $R^4$  and  $R^4'$ , and  $R^5$  and  $R^5'$  are in each case either together a direct bond or are hydrogen and a bond to a group A with the proviso that each group B has either one or two bonds to A; the indices  $m$  and  $n$  are 0 or 1 and  $x$  is an integer from 0 to 10 with the proviso that at least one of the numbers  $m$ ,  $n$  and  $x$  is other than 0 and  $m$  and  $n$  are not both at the same time 1, and mixtures thereof with one another and/or with those compounds of the formula I in which  $n$  and  $m$  deviate from the above definitions by both being 1.

2. Oligophenol cyanates according to Claim 1, characterized in that x is from 0 to 5.

3. Process for preparing unsaturated oligophenol cyanates according to Claim 1, characterized in that an oligophenol of the general formula



in which A' is a group of the formula



and B, R<sup>1</sup>, R<sup>2</sup>, R<sup>3</sup>, R<sup>4</sup>, R<sup>4'</sup>, R<sup>5</sup>, R<sup>5'</sup>, m, n and x are as defined in Claim 1, is reacted with cyanogen chloride in the presence of a tertiary amine.

4. Use of the unsaturated oligophenol cyanates according to Claim 1 as matrix material for fibre-reinforced composites.

5. Use of the unsaturated oligophenol cyanates according to Claim 1 as radiation-curable varnishes, resists, lacquers and coatings.

add  
add D2

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